

10-01-2003

Form PTO-1594  
(Rev. 10/02)  
OMB No. 0651-0027 (exp. 6/30/2005)



U.S. DEPARTMENT OF COMMERCE  
U.S. Patent and Trademark Office

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102563541

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Spatial Technology Inc.

9.29.03

- Individual(s)
- General Partnership
- Corporation-State Delaware
- Other \_\_\_\_\_
- Association
- Limited Partnership

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other \_\_\_\_\_
- Merger
- Change of Name

Execution Date: 11/14/2000

2. Name and address of receiving party(ies)

Name: Spatial Components, LLC

Internal

Address: \_\_\_\_\_

Street Address: 10955 Westmoor Dr., Suite 42

City: Westminster State: CO Zip: 80021

- Individual(s) citizenship \_\_\_\_\_
- Association \_\_\_\_\_
- General Partnership \_\_\_\_\_
- Limited Partnership \_\_\_\_\_
- Corporation-State \_\_\_\_\_
- Other LLC - Delaware

If assignee is not domiciled in the United States, a domestic representative designation is attached:  Yes  No  
(Designations must be a separate document from assignment)  
Additional name(s) & address(es) attached?  Yes  No

4. Application number(s) or registration number(s):

A. Trademark Application No.(s) \_\_\_\_\_

B. Trademark Registration No.(s) 2356981; 2351493;  
1577507;2447070;2342417;2526208; 2548540

Additional number(s) attached  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Eric H. Weimers, Jenner & Block

Internal Address: \_\_\_\_\_

Street Address: One IBM Plaza

City: Chicago State: IL Zip: 60611

6. Total number of applications and registrations involved: \_\_\_\_\_

7

7. Total fee (37 CFR 3.41).....\$ 190.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

10-0460

OPI/FINANCE  
SEP 29 PM 12:22

DO NOT USE THIS SPACE

9. Signature.

Eric H. Weimers

Name of Person Signing

Signature

September 23, 2003

Date

Total number of pages including cover sheet, attachments, and document: 5

10/01/2003 ECOOPER 00000150 100460 2356981

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patent & Trademarks, Box Assignments  
Washington, D.C. 20231

01 FC:05E1 40.00 BA  
02 FC:05E2 150.00 BA

TRADEMARK  
REEL: 002835 FRAME: 0731

### TRADEMARK ASSIGNMENT

WHEREAS, Spatial Technology Inc. ("Spatial"), a Delaware corporation, owns all rights, title and interest in and to the trademark registrations and trademark applications listed in Schedule A attached hereto (the "Trademarks"); and

WHEREAS, Spatial makes this assignment pursuant to the Purchase Agreement by and among Dassault Systemes Corp. ("Purchaser"), a Delaware corporation, Spatial Components, LLC ("Components"), a Delaware limited liability company, and Spatial, dated as of July 4, 2000, as amended September 2, 2000 (the "Purchase Agreement"), pursuant to which Spatial assigned to Components the Assets (as defined in the Purchase Agreement) including the Trademarks and the permitted assignee of Purchaser, Spatial Corp., a Delaware corporation and a wholly owned subsidiary of Purchaser, purchased all of the Components Membership Interests (as defined in the Purchase Agreement).

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. As of the Closing Date (as defined in the Purchase Agreement), Spatial does hereby sell, assign, transfer and quitclaim unto Components the entire right, title and interest of Spatial in and to the Trademarks, together with the goodwill of the business symbolized thereby.
2. Except as expressly provided in the Purchase Agreement, Spatial makes no warranty, express or implied, with respect to the Trademarks.

NYDOCS02/543186.1  
WDE - 82292/2 - #103374 v1

Upon and at Components' request, Spatial will take all actions and execute all documents reasonably necessary to perfect the interest assigned hereby.

SPATIAL TECHNOLOGY INC.

SPATIAL COMPONENTS, LCC

By: Todd S. Londy

Name: Todd S. Londy  
Title: VP Administration + Secretary  
Date: NOV. 14, 2000

By: Todd S. Londy

Name: Todd S. Londy  
Title: Treasurer + Secretary  
Date: Nov. 14, 2000

STATE OF Illinois )  
 ) ss.  
COUNTY OF Champaign )

On November 14, 2000, before me, Valerie R. Gant personally appeared Todd S. Londy proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

WITNESS my hand and official seal.

My Commission Expires: September 16, 2003

Notary Public Valerie R. Gant

**SCHEDULE A - TRADEMARKS**

<b>Mark</b>	<b>Registration/Application No.</b>	<b>Registration/Filing Date</b>
3D Design	CTM 1203124 US 2,356,981 US 2,351,493	20 Sep 2000 13 Jun 2000 23 May 2000
ACIS	FR 1558310 DE 1186956 IT 575563 UK 1401895 US 1,577,507	3 Nov 1989 11 Feb 1993 3 Nov 1989 3 May 1991 16 Jan 1990
JETSCREAM	CA TMA564198 US 2,447,070	2 Jul 2002 24 Apr 2001
SAT	CTM Appl. 1011121 JP 4473068 US 2,342,417	8 Dec 1998 11 May 2001 18 Apr 2000
SPATIAL TECHNOLOGY (Stylized)	CTM 1203116 US 2,526,208 US 2,548,540	26 Sep 2000 1 Jan 2002 12 Mar 2002
STRATA	FR 1558309 DE 1168611 IT 575564	3 Nov 1989 27 Nov 1990 3 Nov 1989
ACIS 3D TOOLKIT		
ACIS AEC HUSK		
ACIS CELLULAR TOPOLOGY HUSK		
ACIS SPACE WARPING		
ACIS ADVANCED SURFACING HUSK		
ACIS PRECISE HIDDEN LINE		
ACIS ADVANCED RENDERING HUSK		
ACIS ADVANCED BLENDING HUSK		
ACIS DEFORMABLE MODELING		
ACIS SHELLING HUSK		
ACIS MESH SURFACE HUSK		
ACIS LOCAL OPERATIONS HUSK		
ACIS HEALING HUSK		
ACIS IGES TRANSLATOR HUSK		
ACIS VDA-FS TRANSLATOR HUSK		
ACIS STEP TRANSLATOR HUSK		
ACIS CATIA TRANSLATOR HUSK		
ACIS PRO/E TRANSLATOR HUSK		
ACIS RevEnge		
SPATIAL DEFORMABLE MODELER		
ACIS OPEN VIEWER		

3D BUILDING BLOX		
INTRAVISION		
CALSVIEW		
VISIONSHARE		